AMENDMENTS TO THE SPECIFICATION

Please replace the Paragraph at page 11, line 25 – page 12, line 5 with the following paragraph rewritten in amendment format:

First, prior to the coating step, some material is prepared. The powder of each of potassium carbonate (K_2CO_3) and niobium oxide ($\underline{Nb_2O_5}$~~Nb_2CO_5~~) is mixed at the mol ratio K:Nb=1:1, which is baked for 12 hours at 1000°C in the air to adjust the material powder of $KNbO_3$. The obtained $KNbO_3$ material powder is further pulverized. And then powder of potassium fluoride (KF) is mixed at the mol ratio of 1:1, and potassium niobate fluoride (K_2NbO_3F) is obtained after 12-hour baking at 700°C.

Please replace the Paragraph at page 12, line 6 – page 12, line 13 with the following paragraph rewritten in amendment format:

Next, an aqueous solution of $\underline{K_2NbO_3F}$~~K_2NbO_3~~ 25 is prepared. The pulverized K_2NbO_3F powder is weighed and poured into pure water heated at 80°C to make a solution concentration of about 1wt%. The solution is stirred to melt the powder over about 24 hours by, for example, a magnetic stirrer to produce a transparent aqueous solution of K_2NbO_3F 25 close to saturation concentration. The requirements of melting temperature, time, etc., are not limited to the ones shown above. Specifically, the concentration may be supersaturated. The K_2NbO_3F water solution 25 is kept in the reservoir 17 of the liquid drop emission apparatus 13 shown in FIG. 2.